

WEST Search History

10/699,848

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Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	4743561.pn.	1
<input type="checkbox"/>	L11	4446231.pn.	1
<input type="checkbox"/>	L10	4595655.pn.	1
<input type="checkbox"/>	L9	4735897.pn.	1
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	pyrophosphate near4 (detect\$7 or quantitat\$7) and (glyceraldehyde near3 phosphate or triosephosphate or phosphoglyceraldehyde or 3-phosphoglycerldehyde or NAD-dependent glyceraldehyde phosphate or glyceraldehyde-3-phosphate or NADH-glyceraldehyde phosphate) near3 dehydrogenase	2
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	pyrophosphate near4 (detect\$7 or quantitat\$7) and (glyceraldehyde near3 phosphate or triosephosphate or phosphoglyceraldehyde or 3-phosphoglycerldehyde or NAD-dependent glyceraldehyde phosphate or glyceraldehyde-3-phosphate or NADH-glyceraldehyde phosphate) near3 dehydrogenase	11
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	pyrophosphate and (detect\$7 or quantitat\$7) and (glyceraldehyde near3 phosphate or triosephosphate or phosphoglyceraldehyde or 3-phosphoglycerldehyde or NAD-dependent glyceraldehyde phosphate or glyceraldehyde-3-phosphate or NADH-glyceraldehyde phosphate) near3 dehydrogenase	1
<input type="checkbox"/>	L5	(inorganic phosphate or orthophosphate) and (detect\$7 or quantitat\$7) and (glyceraldehyde near3 phosphate or triosephosphate or phosphoglyceraldehyde or 3-phosphoglycerldehyde or NAD-dependent glyceraldehyde phosphate or glyceraldehyde-3-phosphate or NADH-glyceraldehyde phosphate) near3 dehydrogenase	1
<input type="checkbox"/>	L4	(inorganic phosphate or orthophosphate) near3 (detect\$7 or quantitat\$7) and (glyceraldehyde near3 phosphate or triosephosphate or phosphoglyceraldehyde or 3-phosphoglycerldehyde or NAD-dependent glyceraldehyde phosphate or glyceraldehyde-3-phosphate or NADH-glyceraldehyde phosphate) near3 dehydrogenase	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	(inorganic phosphate or orthophosphate) near3 (detect\$7 or quantitat\$7) and (glyceraldehyde near3 phosphate or triosephosphate or phosphoglyceraldehyde or 3-phosphoglycerldehyde or NAD-dependent glyceraldehyde phosphate or glyceraldehyde-3-phosphate or NADH-glyceraldehyde phosphate) near3	7

dehydrogenase

DB=USPT; PLUR=YES; OP=ADJ

- | | | | |
|--------------------------|----|---|---|
| <input type="checkbox"/> | L2 | (inorganic phosphate or orthophosphate) near3 (detect\$7 or quantitat\$7) and
(glyceraldehyde near3 phosphate or triosephosphate or phosphoglyceraldehyde
or 3-phosphoglycerldehyde or NAD-dependent glyceraldehyde phosphate or
glyceraldehyde-3-phosphate or NADH-glyceraldehyde phosphate) near3
dehydrogenase | 5 |
| <input type="checkbox"/> | L1 | (inorganis phosphate or orthophosphate) near3 (detect\$7 or quantitat\$7) and
(glyceraldehyde near3 phosphate or triosephosphate or phosphoglyceraldehyde
or 3-phosphoglycerldehyde or NAD-dependent glyceraldehyde phosphate or
glyceraldehyde-3-phosphate or NADH-glyceraldehyde phosphate) near3
dehydrogenase | 1 |

END OF SEARCH HISTORY

		Results
8.	pub-date > 1974 and pub-date < 2004 and pyrophosphate w/3 (detect! OR quantitat!) AND (glyceraldehyde w/3 phosphate dehydrogenase OR triosephosphate dehydrogenase OR phosphoglyceraldehyde dehydrogenase OR 3-phosphoglyceraldehyde dehydrogenase OR glyceraldehyde-3-phosphate dehydrogenase OR glyceraldehyde-3-P-dehydrogenase OR NADH-glyceraldehyde phosphate dehydrogenase) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	3
7.	pub-date > 1974 and pub-date < 2004 and orthophosphate w/3 (detect! OR quantitat!) AND (triosephosphate dehydrogenase OR phosphoglyceraldehyde dehydrogenase OR 3-phosphoglyceraldehyde dehydrogenase OR glyceraldehyde-3-phosphate dehydrogenase OR glyceraldehyde-3-P-dehydrogenase OR NADH-glyceraldehyde phosphate dehydrogenase) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	2
6.	pub-date > 1974 and pub-date < 2004 and (inorganic phosphate* OR phosphate*) w/3 quantitat! AND (triosephosphate dehydrogenase OR phosphoglyceraldehyde dehydrogenase OR 3-phosphoglyceraldehyde dehydrogenase OR glyceraldehyde-3-phosphate dehydrogenase OR glyceraldehyde-3-P-dehydrogenase OR NADH-glyceraldehyde phosphate dehydrogenase) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	21
5.	pub-date > 1974 and pub-date < 2004 and (inorganic phosphate* OR phosphate*) w/3 detect! AND (triosephosphate dehydrogenase OR phosphoglyceraldehyde dehydrogenase OR 3-phosphoglyceraldehyde dehydrogenase OR glyceraldehyde-3-phosphate dehydrogenase OR glyceraldehyde-3-P-dehydrogenase OR NADH-glyceraldehyde phosphate dehydrogenase) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	81
4.	pub-date > 1974 and pub-date < 2004 and (inorganic phosphate* OR phosphate*) w/3 detect! AND (triosephosphate dehydrogenase OR phosphoglyceraldehyde dehydrogenase OR 3-phosphoglyceraldehyde dehydrogenase OR glyceraldehyde-3-phosphate dehydrogenase OR glyceraldehyde-3-P-dehydrogenase OR NADH-glyceraldehyde phosphate dehydrogenase) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	81

	<i>Science, Immunology and Microbiology, Medicine and Dentistry, Neuroscience, Nursing and Health Professions, Pharmacology, Toxicology and Pharmaceutical Science, Veterinary Science and Veterinary Medicine)]</i>	
3.	pub-date > 1974 and pub-date < 2004 and (inorganic phosphate* OR phosphate*) w/3 detect! AND glyceraldehyde phosphate w/3 dehydrogenase* <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]</i>	22
2.	pub-date > 1974 and pub-date < 2004 and (inorganic phosphate* OR phosphate*) w/3 detect! AND glyceraldehyde phosphate w/3 dehydrogenase* <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]</i>	22
1.	pub-date > 1974 and pub-date < 2004 and (inorganic phosphate* OR phosphate*) w/3 detect! AND glycerldehyde phosphate w/3 dehydrogenase* <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]</i>	0

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